

ABSTRACT OF THE DISCLOSURE

A wireless intercommunicating apparatus includes a wireless intercommunicating device capable of outputting an audio signal corresponding to an incoming radio frequency signal received thereby, and a driving signal generated upon detecting generation of the audio signal. An auxiliary device is coupled to the wireless intercommunicating device, and includes an earphone switch port switched so as to enable an earphone to reproduce the audio signal from the wireless intercommunicating device when the earphone is connected to the earphone switch port, and a signal indicating unit driven by the driving signal from the wireless intercommunicating device so as to indicate receipt of the incoming radio frequency signal by the wireless intercommunicating device.